

**EDUCATION***B.S.*

University of Oklahoma

Norman, OK

2006

Meteorology

*M.S.*

University of Oklahoma

Norman, OK

2008

Meteorology

**SCIENTIFIC  
ORGANIZATION  
MEMBERSHIPS**

American Meteorological

Society

AWEA Wind Resource

Assessment Working Group

**Michael Morris, Senior Director,  
Energy Assessment and Project  
Planning****PROFESSIONAL EXPERIENCE**

2018 – Present	Senior Director, Energy Assessment and Project Planning, Geronimo Energy, Edina, MN
2015 – 2018	Director of Resource Analysis, Geronimo Energy, Edina, MN
2010 – 2015	Meteorologist, Geronimo Energy, Edina, MN
2009 – 2010	Wind Resource Analyst, First Wind, Boston, MA
2008 – 2009	Data Analyst, Noble Environmental Power, Essex, CT

**SPECIALTY AREAS/ EXPERTISE**

**Meteorologist** – Michael Morris has led resource assessment and project design campaigns for over 8,000 megawatts of wind energy and over 2,000 megawatts of solar energy across the United States. Mr. Morris has also performed operational assessments on over 1000 megawatts of existing wind projects. His areas of expertise include atmospheric remote sensing, numerical modeling and statistical analysis of weather data.

**AWARDS, PUBLICATIONS AND RECOGNITIONS**

*Microphysical Retrievals from Simultaneous Polarimetric and Profiling Radar Observations*, 2009 (Primary Author)

*An Inter-Comparison of Raindrop Size Distributions Retrieved from Polarimetric Radar Parameters*, 2008 (Primary Author, Presenter)

*A Field Experiment to Study Rain Microphysics Using Video Disdrometers, a Profiler, and Polarimetric S and X-Band Radars*, 2008 (Supporting Author)

*Retrospective Forcing of the NCEP Noah Land Surface Model with Observations from the OASIS Network*, 2008 (Primary Author, Presenter)